## What I claim as my invention is:

- 1. A toilet tissue holder comprising:
  - a. a rigid elongated hollow tube which forms an inner structure whose internal crosssectional shape and size are suitable to permit storage of toilet tissue rolls,
  - b. a removable sleeve covering the outer surfaces of said inner structure leaving an opening at only one end of said inner structure,
  - c. a cover
  - d. a removable jacket which encloses and integrates said cover.
- 2. The invention as set forth in Claim 1 wherein said inner structure has a circular cross section.
- 3. The invention as set forth in Claim 1 wherein said inner structure has a polygonal cross section.
- 4. The invention as set forth in Claim 1 wherein said inner structure is made of thermoplastic or polymeric material.
- 5. The invention as set forth in Claim 1 wherein said inner structure is made of metal.
- 6. The invention as set forth in Claim 1 wherein said inner structure is made of wood, cardboard or composite material.
- 7. The invention as set forth in Claim 1 wherein said inner structure is manufactured with a weight-saving perforated, mesh or open structure.
- 8. The invention as set forth in Claim 1 wherein said inner structure has one end closed.
- 9. The invention as set forth in Claim 1 wherein said sleeve is made of animal skin.
- 10. The invention as set forth in Claim 1 wherein said sleeve is made of natural fibre.
- 11. The invention as set forth in Claim 1 wherein said sleeve is made of synthetic material.
- 12. The invention as set forth in Claim 1 wherein said sleeve is stitched, bonded pieces or shape molded.

- 13. The invention as set forth in Claim 1 wherein said sleeve has wall mounting means to provide option of removably mounting said holder to a wall.
- 14. The invention as set forth in Claim 1 wherein said sleeve is attached to said inner structure with reusable fastening means.
- 15. The invention as set forth in Claim 1 wherein said holder also has a removable lining covering the surfaces of said inner structure with a single opening directed towards the open end of said inner structure.
- 16. The invention as set forth in Claim 15 wherein an extension of said sleeve is folded over the edge of said inner structure at said opening and covers part of the inner surface of said inner structure and said fastening means joining said lining to said sleeve is located inside said inner structure.
- 17. The invention as set forth in Claim 1 wherein the part of said sleeve which covers the closed end of said inner structure forms a flat surface that is normal to the long axis of said inner structure allowing said toilet roll holder to stand on the ground in a stable upright position.
- 18. The invention as set forth in Claim 17 wherein at least three legs are attached to said sleeve on the said flat surface, said legs enabling said toilet roll holder to stand on the ground in a stable upright position and being of sufficient length to prevent said sleeve from touching the floor.
- 19. The invention as set forth in Claim 1 wherein said sleeve has a solid or perforated pouch to store air freshening material.
- 20. The invention as set forth in Claim 1 wherein said sleeve has a removably attached cover which covers the open end of said holder.
- 21. The invention as set forth in Claim 20 wherein said cover has an irregular outer shape representing an animal, person or familiar object.
- 22. The invention as set forth in Claim 20 wherein said cover has an inspection window.

- 23. The invention as set forth in Claim 20 wherein said cover has an integral handle to facilitate opening.
- 24. The invention as set forth in Claim 1 wherein said removable jacket has attachment means integral with said removable jacket for attaching said cover to said sleeve.
- 25. The invention as set forth in Claim 24 wherein said attachment means consists of a hinge made of flexible material fixed at one end to said removable jacket and having at least one press and snap fastener designed to engage with mating components fixed to said sleeve.